bending, rounding, turning over, and torsion as a change in an electrical property,

a display driving unit that supplies a display signal to the display unit; and

a signal judging unit that judges an input data based on the change in a electrical property in the first form change detection unit,

wherein the change in electrical property of the first form change detection unit depends on an amount and type of the deformation, the change in the electrical property of the second form change detection unit depends on an amount and type of deformation, and

the changes in the electrical property of the first and second form change detecting units being different when the deformation is added to the display device, and an input of a first data that depends on a direction of the deformation is enabled.

18. A display input system according to claim **17**, wherein the signal judging unit judges the input data based on a speed of acceleration of the deformation.

19. A display input system according to claim **17**, further comprising a data input unit that receives a second data,

wherein the input of the first data is disabled based on the second data inputted to the data input unit.

20. A display input system according to claim **17**, further comprising a posture change detection unit that detects a change in posture of the display input device,

wherein the signal judging unit judges the input data considering the change in posture detected by the posture change detection unit.

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